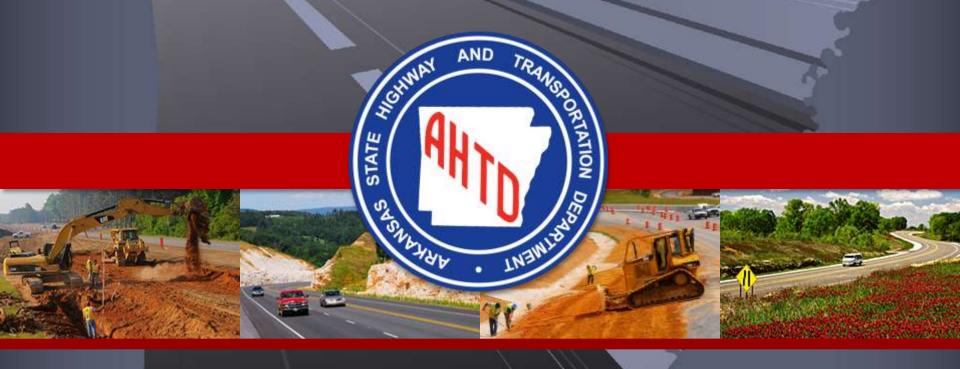


Dermott Chamber of Commerce

Thursday, June 15, 2017

Economic Growth



and Transportation





Highway Investment

How do highway investments in the state highway system translate into improvements in economic productivity?

A region's industrial and employment base is closely tied to the quality of the transportation system. Good, dependable transportation infrastructure allows businesses to receive inputs to production facilities and to transport finished goods to market in an efficient manner.

An efficient transportation system allows companies to lower transportation costs, which lowers production costs and enhances productivity and profits.



Budget



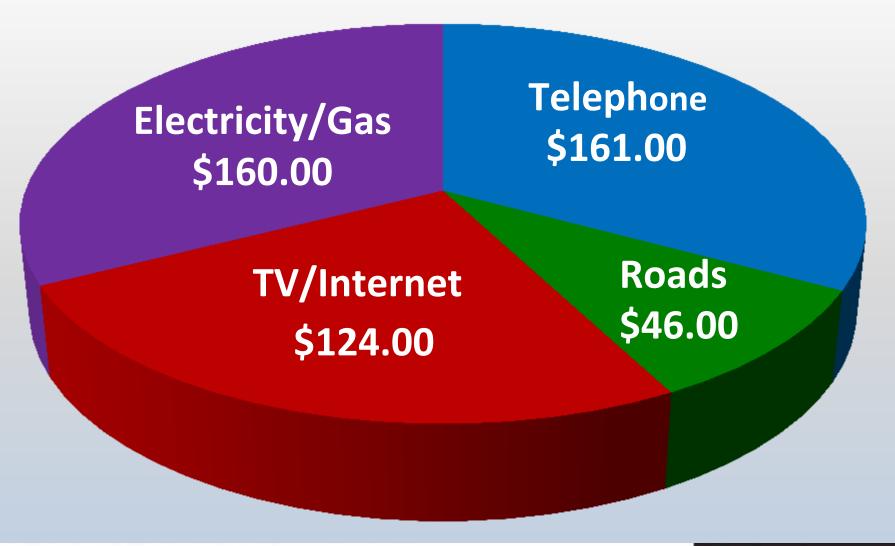
Where to spend money on a tight budget?

Funding Challenges

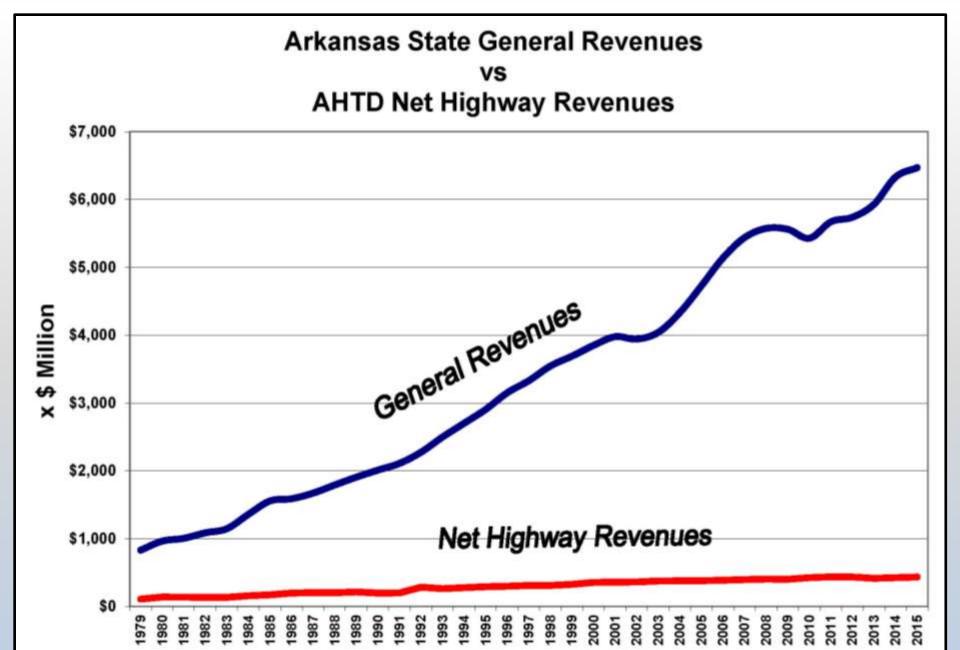




Average Monthly Household Expenditures







Fiscal Year



\$100,000,000 Widening Program

THEN

22 years ago, in 1995, **33 miles** of Highway could be widened.

NOW

As of 2015, using the same resources, only **15 miles** of Highway could be widened.

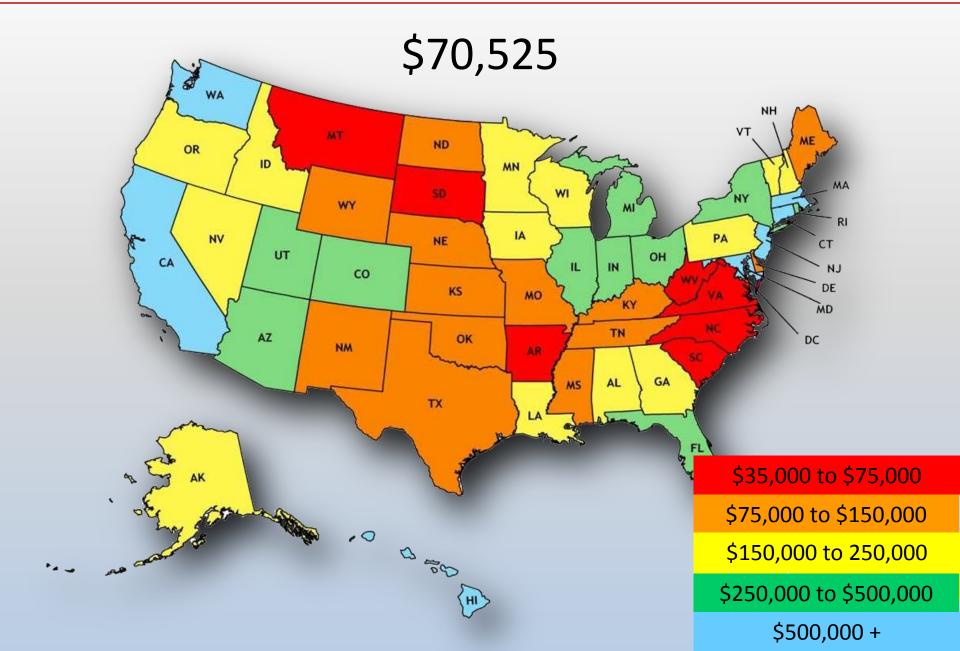


12th in Number of Miles





40th in Revenue Per Mile



Plans for



The Delta



Arkansas Interstate 69 Update



FUTURE 69

Great River Bridge



Future I-69 Great River Bridge





- Design Complete
- Estimated Cost \$1.3 Billion
 - ✓ Arkansas' Portion \$910 Million



Right of Way Acquisition Substantially Complete

I-69 Great River Bridge

Spanning a River – Connecting a Nation



I-69 Funding Summary



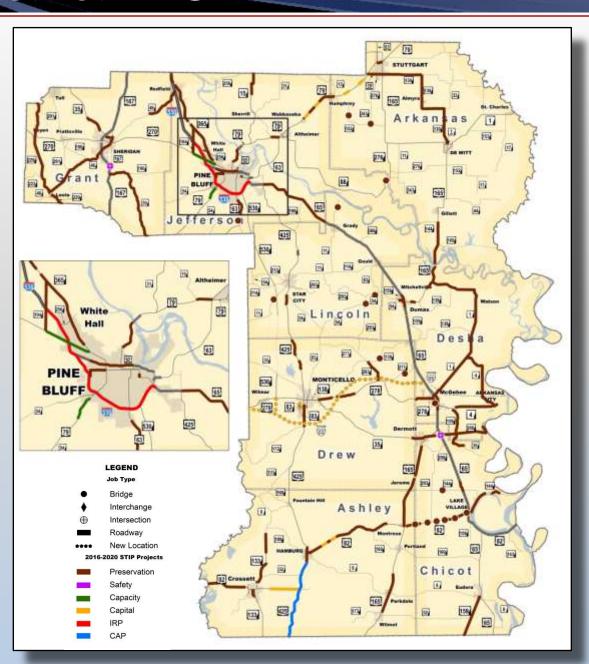


Information



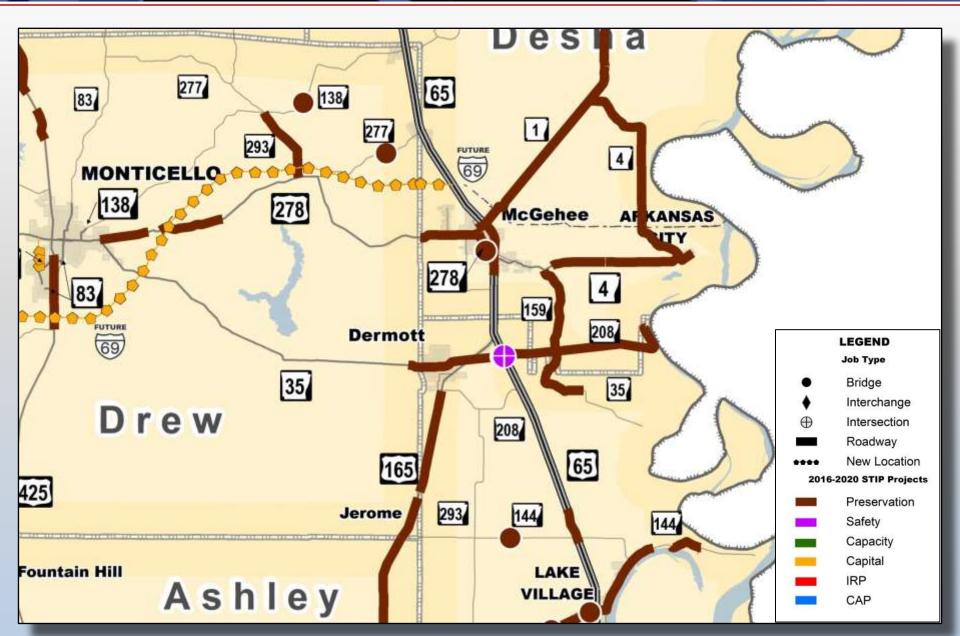
District 2 - STIP

The current STIP amount for District 2 projects is \$407 Million.





District 2 - STIP



Summary of Needs – 10 Years

NEEDS CATEGORY	COST (x \$1 M)
System Preservation	
Pavement	\$ 3,438
Bridges	\$ 1,238
Capacity	\$ 3,236
Safety	\$ 787
Maintenance	
Equipment	\$ 202
Facilities	\$ 70
ITS	\$ 30
TOTAL	\$ 9,001

Summary of Needs Versus Revenue 10 Years (2016 Dollars)

AMOUNT

	(x \$1 M)
ESTIMATED REVENUE ⁽¹⁾ Federal-aid + State	4,415
TOTAL NEEDS ⁽²⁾ Pavement, Bridges, Capacity, Safety, Equipment, Facilities, ITS	9,001
SHORTFALL	4,586

- (1) Revenue Not Currently Dedicated to Routine Maintenance, Administration and Operations
- (2) Does Not Include Economic Development Connectors or Congressionally-Designated High Priority Corridors

Summary of Remaining Cost

Capital Improvements for Economic Development

IMPROVEMENT CATEGORY	COST (x \$1 M)
Four-Lane Grid System	
High Priority Corridors (Future Interstates)	\$7,022
High Priority Corridors (Other)	\$2,528
Remaining Four-Lane Grid	\$2,247
Other Regional Connections	\$562
Economic Development Connections	\$337
New Location Routes / New or Modified Interchanges	\$921
Other Major Widening	\$258
TOTAL	\$13,876

Summary of Needs & Capital Improvements Versus Revenue

(2016 Dollars)

	AMOUNT (x \$1 M)
Estimated Federal-Aid + State Revenue (10 Years)	\$4,415
Total System Preservation Needs (10 Years) (Pavement, Bridges, Capacity, Safety Equipment, Facilities)	\$9,001
Total Capital Improvements	\$13,876
TOTAL NEEDS	\$22,878
FISCAL SHORTFALL	\$18,463







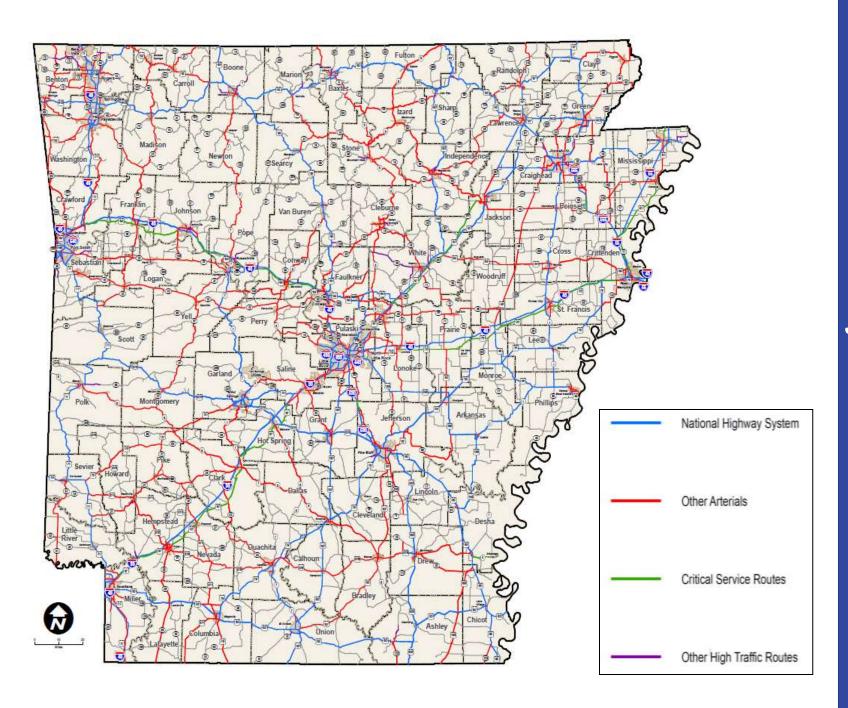




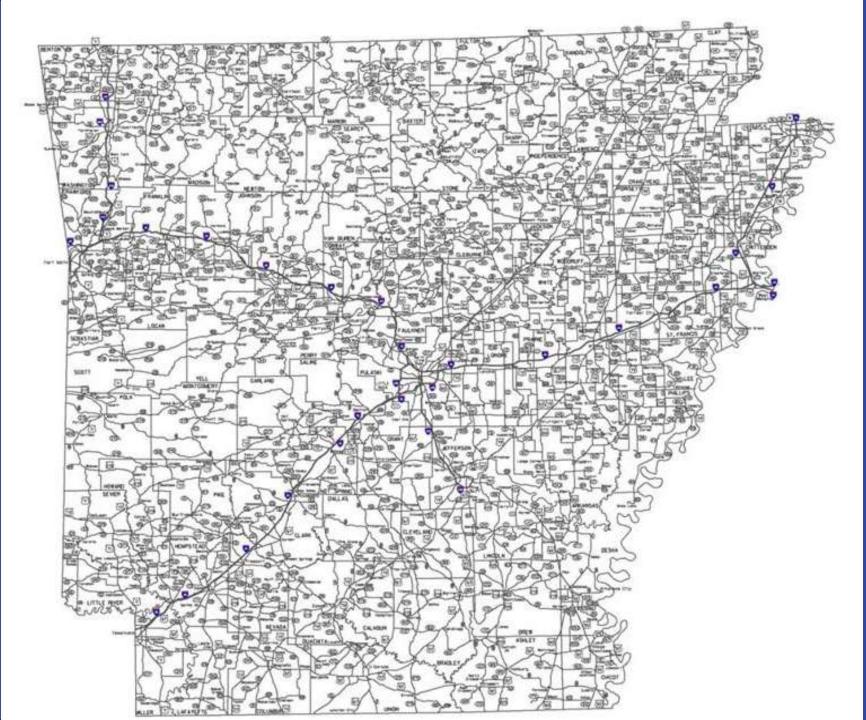
Lonoke County
Highway 381, Section 1
Log mile 0.0 - 12.28
Highway 70 to Highway 232



Arkansas Highway Primary Network



Entire Arkansas Highway System

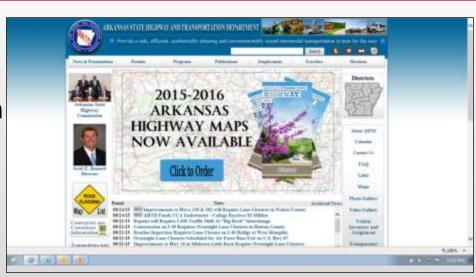




- ArkansasHighways.com
- ConnectingArkansasProgram.com
- Vimeo.com/AHTD
- IDriveArkansas.com
- Twitter.com @AHTD









Questions?

